Day : Wednesday
Date: 11/22/2006
Time: 15:36:13

PALM INTRANET

Inventor Information for 10/520667

Inventor Name	City	State/Country
DELNEVO, ANNALISA	SANT'AGATA BOLOGNESE	ITALY
DELNEVO, ANNALISA	SANTAGATA BOLOGNESE	ITALY
CALEFFI, LUCA	MIRANDOLA	ITALY

Appln Info | Contents | Petition Info | Atty/Agent-Info | Continuity/Reexam | Foreign Data | Invento

Search Another: Application# Search or Patent# Search

PCT / / Search or PG PUBS # Search

Attorney Docket # Search

Bar Code # Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060058774 A1	20060316	Infusion device for medical use	604/500		Delnevo; Annalisa et al.
US 20050245871 A1	20051103	Support element for an extracorporeal fluid transport line	604/126	604/80	Delnevo, Annalisa et al.
US 20050171475 A1	20050804	Dialysis machine for actuating a method for detecting a liquid level in a container in a circuit	604/119	210/646; 210/86; 210/90; 73/290B	Delnevo, Annalisa
US 20050148924 A1	20050707	Tube for medical applications and circuit incorporating such tube	604/6.16	428/36.9; 604/4.01	Goehl, Hermann et al.
US 20050094704 A1	20050505	Non-invasive device for measuring blood temperature in a circuit for the extracorporeal circulation of blood, and equipment provided with this device	374/120		De Cicco, Giorgio et al.
US 20050015070 A1	20050120	Dialysis bag, a dialysis set comprising the bag, and a three-way connector for access to a dialysis bag	604/408		Delnevo, Annalisa et al.
US 20050011823 A1	20050120	Extracorporeal blood treatment	210/252	210/258; 210/321.6; 210/321.71;	Delnevo, Annalisa et al.

		machine		210/85; 210/86; 210/97	
US 20050010157 A1	20050113	Joint for fluid transport lines for medical use	604/4.01	604/6.16	Baraldi, Vincenzo et al.
US 20040231414 A1	20041125	Method for detecting a liquid level in a container in a circuit and a dialysis machine for actuating the method	73/290R	73/149	Delnevo, Annalisa
US 20040167457 A1	20040826	Support element for an integrated blood treatment module, integrated blood treatment module and extracorporeal blood treatment apparatus equipped with said integrated module	604/6.09		Tonelli, Claudio et al.
US 20040158189 A1	20040812	Integrated blood treatment module and extracorporeal blood treatment apparatus	604/5.01	210/257.2; 210/646; 604/6.11	Tonelli, Claudio et al.
US 20040144724 A1	20040729	Method and device for non-intrusive measurement of blood	210/646	210/90; 73/753	Bosetto, Antonio et al.

		pressure in a circuit of a dialysis machine			
US 20040019314 A1	20040129	Dialysis machine blood circulating circuit fitting	604/6.16	210/646; 250/435	Delnevo, Annalisa
US 20030138961 A1	20030724	Method for measuring hemoglobin concentration (hgb) in the blood in a circuit of a dialysis machine, measuring device and circuit for the application of the method	436/66	435/287.1	Fava, Massimo et al.
US 20030130607 A1	20030710	Blood circuit for a dialysis machine and corresponding dialysis machine	604/4.01	324/663; 324/686; 604/5.04	Delnevo, Annalisa et al.
US 7115107 B2	20061003	Blood circuit for a dialysis machine and corresponding dialysis machine	604/6.15	210/195.1; 210/257.1; 210/646; 210/650; 210/746; 604/4.01; 604/5.01; 73/861.49	Delnevo; Annalisa et al.
US 7074191 B2	20060711	Method and device for non-intrusive measurement of blood pressure in a circuit of a dialysis machine	600/488	210/90; 600/486; 73/702; 73/705; 73/728; 73/730	Bosetto; Antonio et al.
US 7013727	20060321	Dialysis	73/290B	73/290R;	Delnevo;

B2		machine for actuating a method for detecting a liquid level in a container in a circuit		73/291	Annalisa
US 6952963 B2	20051011	Method for detecting a liquid level in a container in a circuit and a dialysis machine for actuating the method	73/290B	73/149; 73/290R	Delnevo; Annalisa
US 6794194 B2	20040921	Method for measuring hemoglobin concentration (HGB) in the blood in a circuit of a dialysis machine, measuring device and circuit for the application of the method	436/66	356/39; 356/40; 422/82.05; 422/82.09; 422/82.12; 422/82.13; 436/147; 436/148; 436/164; 436/165	Fava; Massimo et al.